

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	176	703/16.ccls.	USPAT	2005/11/01 16:36
2	BRS	L2	1	703/16.ccls. and actuator	USPAT	2005/11/01 16:41
3	BRS	L3	43	(sensor same actuator same simulator)	USPAT	2005/11/01 16:41
4	BRS	L4	1	(sensor same actuator same simulator) and (drive same module)	USPAT	2005/11/01 16:43
5	BRS	L5	3088	(four adj quadrant)	USPAT	2005/11/01 16:43
6	BRS	L6	489	(four adj quadrant) same amplifier	USPAT	2005/11/01 16:44
7	BRS	L7	7	((four adj quadrant) same amplifier) and (sensor same actuator)	USPAT	2005/11/01 16:45
8	BRS	L8	3	((four adj quadrant) same amplifier) and (sensor same actuator) and simula\$	USPAT	2005/11/01 16:45
9	BRS	L9	0	((four adj quadrant) same amplifier) and (sensor same actuator) and simula\$ and circuits	USPAT	2005/11/01 16:46
10	BRS	L10	3	((four adj quadrant) same amplifier) and (sensor same actuator) and circuits	USPAT	2005/11/01 16:46
11	BRS	L12	10771	(sensor same actuator)".clm" and simulation.clm.	US-PGPUB	2005/11/01 16:58
12	BRS	L13	10771	(sensor same actuator)".clm" same simulation.clm.	US-PGPUB	2005/11/01 16:58
13	BRS	L14	65	(sensor same actuator same simulation)".clm"	US-PGPUB	2005/11/01 16:59
14	BRS	L15	2	(sensor same actuator same simulation same circuit)".clm"	US-PGPUB	2005/11/01 16:59
15	BRS	L16	529	(simulation same actuator)	USPAT	2005/11/01 17:07
16	BRS	L17	62	(simulation same actuator) and (simulation same electrical)	USPAT	2005/11/01 17:07
17	BRS	L18	10	(simulation same actuator) and (simulation same electrical) and (real-time)	USPAT	2005/11/01 17:07